

## AIR SUSPENSION

### ABSTRACT

An air suspension has a hollow axle beam 1 suspended from opposite side rails 3 via air springs 5. In order to supplement volumes of the respective air springs 5 without addition of new tank equipment, an inner space of the axle beam 1 is divided by an intermediate partition 12 into two divided spaces which are respectively communicated as surge tanks 13 with the air springs 5 for supplement of the volumes of the air springs 5.